wherein

R<sup>1</sup> denotes optionally substituted  $C_1$ - $C_8$ -alkyl,  $C_6$ - $C_{14}$ -aryl or  $C_2$ - $C_8$ -alkenyl groups and

denotes optionally substituted linear or branched  $C_1$ - $C_8$ -alkyl or  $C_2$ - $C_8$ -alkoxyalkyl groups, and  $R^2$  can be the same or different within the molecule,

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- b) at least one basic filler and optionally other fillers,
- c) at least one phosphorus compound selected from the group consisting of orthophosphoric acid esters of the following formula

$$O = P(OR^3)_{3-n}OH_n$$

in which

$$n = [0.1] 0.1 \text{ or } 2 \text{ and}$$

 $R^3$  = an optionally substituted linear or branched  $C_1$ - $C_{30}$ -alkyl,  $C_1$ - $C_{30}$ -acyl,  $C_2$ - $C_{30}$ -alkenyl,  $C_2$ - $C_{30}$ -alkoxyalkyl,  $C_5$ - $C_{14}$ -cycloalkyl or

 $C_6$ - $C_{10}$ -aryl group or a triorganosilyl or diorganoalkoxysilyl group which can be the same or different within the molecule, and wherein when n = O, at least one of the substituents  $R^3$  is a triorganosilyl or diorganoalkoxysilyl radical,

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and esters of polyphosphoric acid,

d) at least one alkoxysilane crøss-linking agent [of the formula

 $R^1xSi(OR^2)_{4-x}$ 

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wherein

X= 0 or 1, and

R<sup>1</sup> and R<sup>2</sup> can be the same or different within the molecule, and are as defined above] selected from the group consisting of tetraethoxysilane,

tetra-n-propokysilane, methyltriethoxysilane, methyltriethoxysilane, methyltri(2-methoxyethoxy)silane, vinyltrimethoxysilane, vinyltriethoxysilane and partial hydrolyzates thereof,